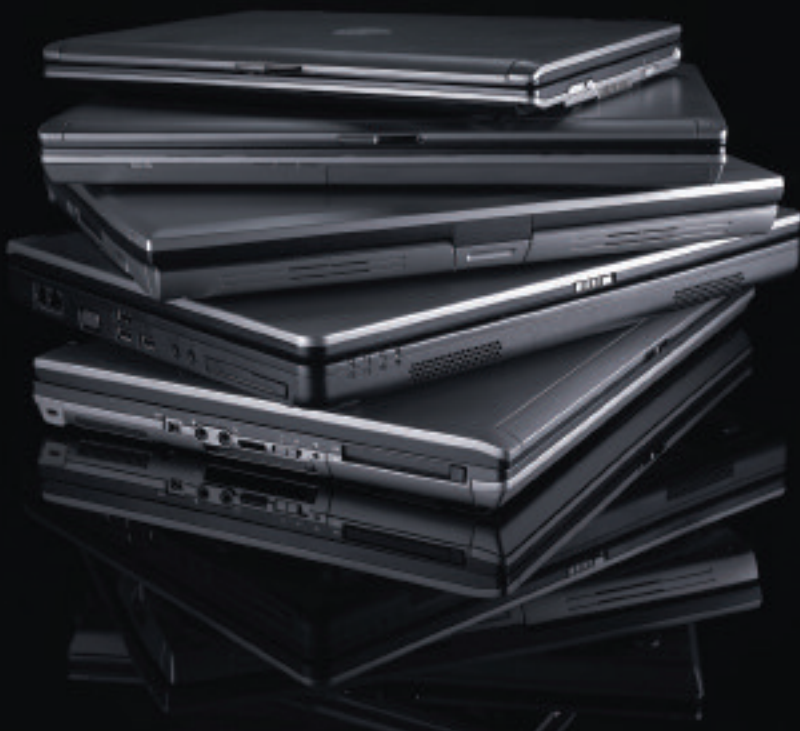


Dell Solutions



Second Edition 2007

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Dell XPS

Get Serious About Gaming

XPS M1330



XPS M1710



Pure excellence plus stunning design

- Introducing the XPS M1330, one of the thinnest notebooks in its class. Featuring sleek lines and a unique design in Crimson Red, Tuxedo Black or Pearlescent White.
- Intel® Core™ 2 Duo 667 MHz
- Genuine Windows Vista™ operating systems
- Intel Integrated Graphics Media Accelerator 3100 (integrated) or optional NVIDIA GeForce Go 8400M GS with 128MB GDDR3 dedicated graphics memory
- 1 - 4GB Dual Channel DDR2 SDRAM Up to 667MHz

Mobile Gaming Supremacy

- Pure adrenaline performance plus a ruggedly cool design
- Intel® Core™ Duo Processor
- Genuine Windows Vista™ operating systems
- 17" Wide Screen WUXGA UltraSharp™ display with TrueLife™
- Starting at 3.96 kg

XPS M2010



The Mobile Entertainment Revolution

- Power of a desktop, portability of a notebook and entertainment features you'd expect from a high fidelity sound system.
- Intel® Core™ Duo Processor
- Genuine Windows Vista™ Operating System
- 20.1" Wide Screen WSXGA (1680x1050) display with TrueLife™

Dell Dimension

Dell recommends Windows® XP Professional



Dell Dimension

Dimension XPS 210		Dimension XPS 710	
<p>High performance multimedia PC in a super slim, stylish design</p> <ul style="list-style-type: none"> • Intel® Core™2 Duo Processor • Genuine Windows Vista™ Operating System • Built to perform with up to 4GB memory and 500GB storage • 67% smaller chassis than the Dimension 9200 		<p>Ultimate technology and design for Extreme Gamers and Performance users</p> <ul style="list-style-type: none"> • Up to Intel® Core™ 2 Extreme QX6700 Quad-Core Processor • Genuine Windows Vista™ operating systems • Graphics supremacy with Dell's OEM Implementation of NVIDIA nForce™ 590 SLI 	
Dimension XPS 720H2C		Dimension 9200	
<p>Stone Cold Thriller</p> <ul style="list-style-type: none"> • Dell's latest and greatest technology and design for Extreme Gamers and Performance users. • Intel® Core™2 Extreme QX6700 Quad-Core Processor • Graphics supremacy with Dell's OEM Implementation of NVIDIA nForce™ 680i SLI • The H2C hybrid cooling system 		<p>High End Performance with Latest technology</p> <ul style="list-style-type: none"> • Powerful system using latest Core 2™ Duo processors to deliver maximum performance, multimedia features and expandability • Up to Intel® Core™2 Duo processors • Genuine Windows Vista™ operating systems • Up to 512MB NVIDIA® GEFORCE® 7900GTX graphics • Up to 1TB of storage space and RAID 1/RAID 0 options 	

Dell Latitude

Meeting the diverse needs of notebook users



Latitude D430



Latitude D520



Bright, light and distinctly mobile

- Highly mobile professionals that require an optimal combination notebook of ultra-light, long battery life, and easy connectivity.
- Intel® Core™ 2 Duo or Intel® Core™ Solo Processors
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- 12.1" widescreen display
- Weight from 1.36kg

Outstanding combination of performance and durability

- Up to Intel® Core™ 2 Duo processors T7200(2.00GHz, 4MB, L2 cache, 667MHz FSB)
- Genuine Windows® XP Professional
- Intel® Graphics Media Accelerator 950 (Up to 128MB shared with system memory)
- 14.1" XGA (1024 x 768 resolution), 15" XGA (1024 x 768 resolution) or 15" SXGA+ (1400 x 1050 resolution)
- Up to 4GB DDR2 shared 533 or 667MHz with 945GM; or max. 2GB DDR2 shared 533 or 667MHz with 940GML
- Up to 120GB HDD
- Weight from 2.38kg

Latitude D531



Latitude D630



Budget-Savvy Features and Performance

Users who seek a quality mobile product, which has essential enterprise-class features at an attractive price.

- AMD® Turion™ 64 X2 Dual Core and Sempron™ Processors
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- FreeDOS™ operating systems
- 15.4" or 14.1" widescreen display
- Weight from 2.31kg

Impressive, Influential and Exceptionally Smart

Users who require a full-featured notebook with excellent performance and battery life in a thin and light form factor.

- Intel® Core™ 2 Duo Processor
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- FreeDOS™ operating systems
- 14.1" widescreen display
- Weight from 1.98kg

Dell Latitude

Dell recommends Windows® XP Professional



Latitude D830		Latitude D630 ATG	
Prestigious Performance, Intense Collaboration <ul style="list-style-type: none"> • A multi-use environment where IT professionals require scalable solutions with a high level of quality. • Intel® Core™ 2 Duo Processor • Genuine Windows Vista™ or Genuine Windows® XP Operating System • FreeDOS™ operating systems • 15.4" widescreen display • Weight from 2.71kg 		High endurance, high performance notebook <ul style="list-style-type: none"> • A rugged notebook with added protection and usability for tough environments • Intel® Core™2 Duo Processor • Genuine Windows® XP Professional • 14.1" display • Weight from 2.88kg 	
Dell/Dock		D/View Notebook Stand	
Leather Carry Case		Nylon Carry Case	

Dell Vostro

Designed with small businesses in mind



Dell Vostro

Vostro 1000



Vostro 1400



Everyday Productivity - 15.4" Widescreen

For businesses with simple or no networks who need an affordable solution for handling everyday business tasks..

- Up to AMD Turion™ 64 X2 Dual Core Processor TL-60 (2.0GHz/1MB Cache)
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- Up to 2GB shared Dual Channel 533MHz DDR2 SDRAM.
- Integrated ATI Radeon® Xpress 1150 HyperMemory™

Versatile Performance - 14.1" widescreen

For frequent travelers with simple or no networks who need powerful performance in a lightweight and compact design.

- Up to Intel® Core™ 2 Duo Processor T7500 (2.2GHz/800MHz FSB/4MB Cache)
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- Up to 4GB dual-channel 667MHz DDR2 SDRAM
- Up to NVIDIA® GeForce™ Go 8400M GS with 128MB DDR2 dedicated graphic memory

Vostro 1500



Vostro 1700



Versatile Performance - 15.4" widescreen

For mobile professionals with simple or no networks who need power to perform demanding business tasks.

- Up to Intel® Core™ 2 Duo Processor T7500 (2.2GHz/800MHz FSB/4MB Cache)
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- Up to 4GB dual-channel 667MHz DDR2 SDRAM
- Up to NVIDIA® GeForce™ Go 8600M GT with 256MB DDR2 dedicated graphic memory

Versatile Performance - 17" widescreen

For users with simple or no networks looking for a desktop-like experience in a portable system.

- Up to Intel® Core™ 2 Duo Processor T7700 (2.4GHz/800MHz FSB/4MB Cache)
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- Up to 4GB dual-channel 667MHz DDR2 SDRAM
- Up to NVIDIA® GeForce™ Go 8600M GT with 256MB DDR2 dedicated graphic memory

Dell OptiPlex



Dell OptiPlex

OptiPlex 320



Easy to Use Business Desktops

- Easy to use desktops for growing, managed office environments
- Up to Intel® Pentium® D Dual Core processors
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- One PCIe x16 graphics slot that supports dual independent VGA or DVI display options
- Available in innovative QuietCase™ minitower or desktop design

OptiPlex 740



Solid Business Computing

- Energy efficient, mainstream business desktop
- Up to AMD Athlon™ 64 X2 processor
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- One PCIe x16 graphics slot that supports dual independent VGA or DVI display options
- Available in innovative QuietCase™ minitower or desktop design
- One PCIe x16 graphics slot that supports dual independent VGA or DVI display options
- Available in innovative QuietCase™ minitower, desktop, small or ultra small design

OptiPlex 745



Business Computing without Compromise

- Scalable, managed desktops designed to improve business efficiencies
- Up to Intel®Core™2 Duo processors
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- One PCIe x16 graphics slot that supports dual independent VGA or DVI display options
- Available in innovative QuietCase™ minitower, desktop, small or ultra small design

UltraSharp 1708FP /
UltraSharp 1908FP



17-inch LCD Flat Panel / 19-inch LCD Flat Panel

- Resolution : 1280x1024 pixels resolution for sharp and brilliant images of text and graphics
- Response Time (typical) : 5ms response time enables crisp and clear images
- Contrast Ratio : Contrast ratio of 800:1 delivers high colour accuracy and uniformity
- Connectivity : Analog and digital (DVI-D) connectivity with HDCP support
- Ports : 4 x USB 2.0 high-speed ports for connecting peripheral devices

Dell Precision

Ultimate performance, advanced graphics



Precision 390



Essential Workstation Performance

- Single Socket, Dual-Core Technology entry level workstation
- Intel® Core™2 Duo processor
- Genuine Windows Vista™ or Genuine Windows® XP Operating System
- Up to 8GB dual-channel DDR2 SDRAM memory, ECC optional
- Workstation-class OpenGL graphics and ISV certifications

Precision 490



Ultimate Performance, Compact Chassis

- Excellent choice for complex workstation environments where space is a concern
- Dual-Core 64-bit Intel® Xeon® processors
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- ISV & OpenGL graphics cards up to 512MB and 150 watts in x16 PCI Express slot
- Compact, dual-orientation chassis with up to 1.5TB1 SAS and/or SATA storage

Precision 690



Ultimate Performance and Scalability

- Maximum processor, memory and graphics performance workstation
- Up to two 64-bit Dual-Core Intel® Xeon® processors
- Genuine Windows Vista™ or Genuine Windows® XP operating systems
- High-performance ISV & OpenGL graphics cards with dual graphics option
- Up to 2.0TB1 of SAS and/or SATA storage

E228WFP



22-inch Widescreen LCD Flat


- Monitor Size and Type : 22-inch Widescreen LCD Flat Panel Monitor
- Resolution : 1680 x 1050 Pixels
- Response time / Brightness / Contrast Ratio : 5ms / 300cd/m² / 800:1
- Dimensions (WxDxH) / Weight : With Stand: 511mm x 149mm x 409mm / 5kg
- Features : 100mm VESA® Mounting, Antiglare with Hard-coating 3H
- Port(s) Total (Free) / Connector Type : Analog (15-pin D-Sub) / Digital (DVI-D) with HDCP, Security Port Slot
- Dot Pitch : 0.282mm (Pixel Pitch)

Dell Precision

Dell recommends Windows® XP Professional







Precision M90		Precision M4300	
<p>Engineered for maximum performance</p> <ul style="list-style-type: none">• Up to Intel® Core™2 Duo T7600 (2.33GHz 4MB L2 cache 667MHz FSB)• Windows® XP Professional operating system• 512MB NVIDIA® Quadro™ FX 2500M PCI-Express OpenGL graphics• 17" WXGA+ or WUXGA Wide active matrix non-reflective display• 667MHz Dual Channel DDR2 SDRAM memory, from 256MB to 4GB• Up to an 160GB capacity internal SATA hard drive• Starting at 3.81kg		<p>Workstation power & performance meets reliable notebook mobility</p> <ul style="list-style-type: none">• Intel® Core™2 Duo T7100 (1.80GHz 2MB L2 cache 800MHz FSB)• Up to 4GB of 667MHz Dual Channel Shared DDR SDRAM memory• NVIDIA® Quadro® FX 360M• Up to 250GB internal hard drive; Solid State HDD, Encrypted HDD and Hybrid HDD; Intel® Turbo Memory• 15.4" WUXGA UltraSharp (1920 x 1200 resolution) & 15.4" WSXGA+ UltraSharp (1680 x 1050 resolution) with TrueLife & 15.4" WXGA (1280 x 800 resolution)	

	<p>Ultrasharp 2407WFP 24" widescreen LCD Flat Panel Monitor</p>	
	<ul style="list-style-type: none">• Monitor size and type : 24" (61.0cm) active matrix TFT• Resolution : 1920 x 1200 / WUXGA• Response time / Brightness / Contrast Ratio : 16ms (black to white) or 6ms (grey to grey) / 450 cd/m2/ 1000:1• Dimensions (WxDxH) mm : 559.7 x 195.0 x 584.7 / 387.9 (extended/compressed)• Weight : 8.3 kg• Inputs : Analog DVI-D (Digital) with HDCP / S-Video / Composite / Component• Height adjustable stand / Audio capability : Yes / Optional AS501 soundbar• VESA mounting compatible / Security slot : Yes (100mm) / Yes• Integrated powered USB 2.0 hub / 9-in-2 card reader : 4 downstream, 1 upstream ports / CompactFlash type I/II Card, MicroDrive, Smart Media Card, Memory Stick Card, Memory Stick Pro Card, Memory Stick Duo (with Adapter), Secure Digital Card, MultiMedia Card, Mini Secure Digital (with Adapter)	


Dell PowerEdge

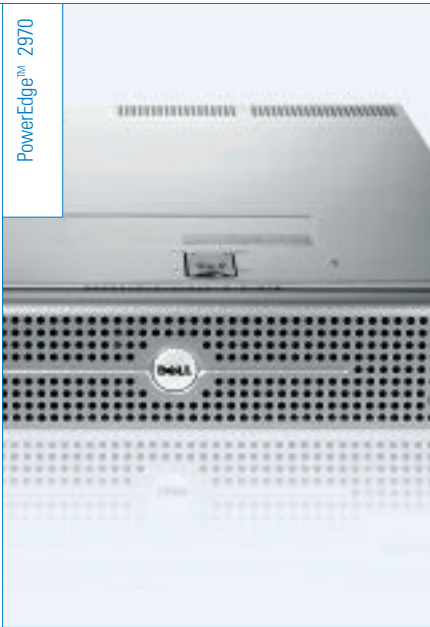
Industry-standard performance, reliability and manageability



PowerEdge 860		PowerEdge 1950	
	<p>1-Socket, 1U Rack Server</p> <ul style="list-style-type: none"> Single Quad-Core Intel® Xeon® 3200 series processors X3220, 2.40GHz, 1066MHz front side bus, 2x4MB cache Four ECC DDR-2 533/667 SDRAM DIMM sockets for up to 8 GB of memory; up to 8GB DDR2 SDRAM 533MHz (4X2GB dual ranked DIMMs) 73GB2, 146GB and 300GB 10K SAS Hard Disk Drives or 80GB, 160GB, 250GB and 500GB 7.2K SATA Hard Disk Drives; Maximum Internal Storage: 600GB2 (2 x 300GB) SCSI or 1TB2 (2 x 500GB) SATA 	<p>2-Socket, Quad-Core 1U Rack Server</p> <ul style="list-style-type: none"> Up to two Intel® Xeon® processors X5355, (Quad-Core) 2.66GHz/1333MHz FSB 2x4MB cache Up to 32GB ECC fully buffered DIMM memory SAS or SATA Drives Up to 1.5TB maximum internal storage 	
PowerEdge 2950		PowerEdge 6850	
	<p>2-Socket, Quad-Core 2U Rack Server</p> <ul style="list-style-type: none"> Up to two Intel® Xeon® processors X5355, (Quad-Core) 2.66GHz/1333MHz FSB 2x4MB cache Up to 32GB ECC fully buffered DIMM memory SAS or SATA Drives Up to 4.5TB maximum internal storage 	<p>Great for high performance business-critical database applications and server consolidation.</p> <ul style="list-style-type: none"> Up to four 64-bit Intel® Xeon® 7100 series processors MP with up to 16MB L3 Cache Up to 64GB ECC DDR-2 SDRAM 1.5TB² SCSI or SAS (5 X 300GB) 	







	<p>Dual processor, 7U, rack dense chassis The best option for space-constrained environments where high processing capability is needed.</p>	PowerEdge 1955	
		<ul style="list-style-type: none">• Up to two Intel® Xeon® processors X5355, (Quad-Core) 2.66GHz/1333MHz FSB 2x4MB cache• 256MB/512MB/1GB/2GB/4GB Fully Buffered Dimms (FBD) in matched pairs; 533MHz or 667MHz; 8 sockets for support up to 32GB• Up to 146GB2	

PowerEdge™ 2970		2-Socket, Dual-Core 2U Rack Server	
		<ul style="list-style-type: none">• Up to 2 Dual-Core 64-bit AMD Opteron™ 2200 Series Processors with 2x1MB L2 cache at up to 3.0GHz• Up to 32GB ECC DDR2 SDRAM• SAS or SATA II Drives Up to 1.2TB maximum internal storage	

Dell PowerEdge

Industry-standard performance, reliability and manageability



PowerEdge 840		PowerEdge 1900	
	<p>Full Featured 1-Socket Tower Server</p> <ul style="list-style-type: none"> Single Quad-Core Intel® Xeon® 3200 series processors X3220, 2.40GHz, 1066MHz front side bus, 2x4MB cache Four ECC DDR-2 533/667 SDRAM DIMM sockets for up to 8 GB2 of memory; 8GB DDR2 SDRAM 533MHz (4X2GB dual ranked DIMMs) 73GB2, 146GB and 300GB 10K SAS Hard Disk Drives; 36GB, 73GB and 146GB 15K SAS Hard Disk Drives; 80GB, 160GB, 250GB and 500GB 7.2K SATA Hard Disk Drives; Maximum Internal Storage: 1.2TB2 (4 x 300GB) SAS or 2TB2 (4 x 500GB) SATA 	<p>2-Socket, Quad-Core Tower Server</p> <ul style="list-style-type: none"> Up to two Intel® Xeon® processors X5355, (Quad-Core) 2.66GHz/1333MHz FSB 2x4MB cache Up to 16GB ECC DDR-2 SDRAM 10,000RPM SAS drives: 73GB, 146GB, 300GB; 7,200RPM SATA drives: 80GB, 160GB, 250GB, 500GB, 750GB; Maximum Internal Storage: 1.8TB SAS (6 X 300GB), 6.0TB SATA (8 X 750GB) 	
PowerEdge 2900		PowerEdge 6800	
	<p>Dual Socket, Dual-Core Tower Server</p> <p>Delivers exceptionally high levels of performance, availability, scalability and manageability in a workgroup server ideal for messaging/collaboration applications, database, and file/print consolidation.</p> <ul style="list-style-type: none"> Up to two Intel® Xeon® processors X5355, (Quad-Core) 2.66GHz/1333MHz FSB 2x4MB cache 256MB/512MB/1GB/2GB/4GB Fully Buffered DIMMs (FBD) in matched pairs; 533MHz or 667 MHz; 12 FBD DIMM sockets for support up to 48GB Up to 6.0TB 	<p>Great for high performance business-critical database applications and server consolidation</p> <ul style="list-style-type: none"> Up to 4 single or dual-core 64-bit Intel® Xeon® processors MP with up to 8MB L3 cache and up to 3.66GHz Up to 32GB ECC DDR-2 SDRAM memory Up to 3.6TB maximum internal storage 	



PowerEdge SC440		PowerEdge SC1430	
Basic 1-Socket Tower Server <ul style="list-style-type: none">• Single Dual-Core Intel® Xeon® 3000 Sequence 3070, 2.66GHz, 1066MHz front side bus, 4MB cache• Four ECC DDR-2 533/667 SDRAM DIMM sockets for up to 4 GB of memory• 73GB1, 146GB and 300GB 10K SAS Hard Disk Drives; 80GB, 160GB, 250GB and 500GB 7.2K SATA Hard Disk Drives; Maximum Internal Storage: 600GB (2 x 300GB) SAS; 1TB (2 x 500GB) SATA		2-Socket, Dual-Core Tower Server <ul style="list-style-type: none">• Up to two 64-bit dual-core Intel® Xeon® 5100 2.33GHz, 1333MHz FSB, 4MB L2 cache• Up to 8GB FBD SDRAM• Support for up to four (4) cabled 1" internal hard drive bays: 73GB, 146GB and 300GB 10K rpm SAS hard drives; 80GB, 120GB, 250GB and 500GB 7.2K rpm SATA hard drives; Maximum Internal Storage: 2TB SATA, 1.2TB SAS	
PowerEdge SC1435		Dual Socket, Dual-Core 1U Rack Server <ul style="list-style-type: none">• Up to AMD® Opteron™ 2220 SE, 2.8 GHz, 2x1MB L2 cache, 120W• Up to 32GB (8 DIMM slots): 512MB/1GB/2GB/4GB ECC DDR-2 667MHz SDRAM• Hard Drives: 3.5" SAS (10K rpm): 73, 146, 300GB; 3.5" SAS (15K rpm): 36, 73GB; 3.5" SATA (7.2K rpm): 80,160, 250, 500GB; Maximum Internal Storage: Up to 600GB: (2 x 300GB) SAS, Up to 1TB: (2 x 500GB) SATA	

Dell PowerConnect

High-performance, reliable network connectivity



PowerConnect™ 3424/ PowerConnect™ 3448
Fast Ethernet Switch

- 24/ 48 10/100BASE-T+ Additional 2 Copper GbE ports PLUS 2 optional Fiber GbE via SFP transceivers
- Switch Fabric Capacity 17.6 Gbps; Forwarding Rate 13.1 Mpps; Up to 8,000 MAC Addresses; Up to 256 VLANs supported; Spanning Tree (IEEE 802.1D) and Rapid Spanning Tree (IEEE 802.1w) with Fast Link Support; Multiple Spanning Trees (IEEE 802.1s)
- IEEE 802.1x based edge authentication; RADIUS and TACACS+ remote authentication for switch management access; SSLv3 and SSHv2 encryption for switch management traffic



PowerConnect 6224 / 6248
Advanced Core Switching Capabilities





- 24/ 48 10/100/1000BASE-T auto-sensing Gigabit Ethernet switching ports
- 4 SFP combo ports for fiber media support; 10 Gigabit Ethernet uplink modules (optional); 48Gbps Stacking module (optional)
- Switch Fabric Capacity 232 Gb/s; Forwarding Rate 131 Mpps; Up to 8,000 MAC Addresses
- Spanning Tree (IEEE 802.1D) and Rapid Spanning Tree (IEEE 802.1w) with Fast Link Support Multiple spanning trees (IEEE 802.1s); Supports Virtual Redundant Routing Protocol (VRRP); Up to 4093 VLANs supported
- IEEE 802.1x based edge authentication -- supports single and multiple host access, guest access, voice authorization, and Microsoft Active Directory; RADIUS and TACACS+ remote authentication for switch management access; Link Aggregation with support for up to 8 aggregated links per switch and up to 8 member ports per aggregated link; LACP support (IEEE 802.3ad); Link Layer Discovery Protocol support (IEEE 802.1AB)

Dell PowerVault

Protect your data



Dell PowerVault

<p>Tape drives PowerVault 110T</p>		<p>Tape drives PowerVault 114T</p>	
<p>Robust SCSI Tape Drives Nightly backups of a single server with less than 400GB</p> <ul style="list-style-type: none"> • Internal or external to server • Single tape cartridges per drive • Manual tape cartridge swapping • Drive technologies: DSS/DAT, DLT, LTO, LTO2-L, LTO3 • Number of tape cartridges: 1 • Number of tape drives: 1 		<p>Tape Backup Rack Enclosure</p> <ul style="list-style-type: none"> • Tape rack enclosure is a 2U tape array that incorporate a broad spectrum of tape technologies • Hold up to 1.6 TB of compressed data (when using two LTO-3 tape drives) in a 2U space • Drive technologies: Choice of DAT72, DLT VS160, LTO2-L, LTO-3 tape drive technology 	
<p>Tape Automation & Autoloaders PowerVault ML6000</p>		<p>Tape Automation & Autoloaders PowerVault TL2000</p>	
<p>Modular Tape Library</p> <ul style="list-style-type: none"> • Flexible, capacity-on-demand scalability allows users to manage data growth • Proactive monitoring and remote diagnostics can reduce service calls and shorten resolution time • Intuitive service wizards and e-mail home features help avoid unplanned downtime • Additional slots can be easily activated through license keys without interrupting library operation • A single, continuous robot services all drives and media for advanced reliability • Drive technologies: LTO-3 and LTO-4 Tape drives • Storage Capacity: 321 TB (native) with a fully loaded 41U, 402 LTO4 cartridge configuration • Backup Rate: 7776 TB/hr (with 18 LTO4 drives) 		<p>Tape Library, Entry-level, LAN backup and archiving</p> <ul style="list-style-type: none"> • This dense, automated easy to use library is a great alternative to tape autoloaders • Technology: LTO3 – 060; LTO3 – 080; LTO4-120 • Storage Capacity: Up to 19.2 TB native capacity • Number of tape cartridges: Up to 24 	

Direct Attached Storage
PowerVault MD 1000Direct Attached Storage
PowerVault RD1000**15 Drive SAS/SATAII Disk Storage Enclosure**

- Drive Bays: Holds up to 15 SAS and/or SATA II drives
- Storage Capacity: Adds up to 4500GB storage capacity per enclosure with 300GB SAS drives; Adds up to 7500GB storage capacity per enclosure with 500GB SATA II drives
- Bandwidth: Up to 3.0 Gbps (or 300MB/sec) dedicated throughput for each drive with 12.0 Gbps throughput available on external wide links

Small office disk storage backup protects your most critical files on a Dell PowerEdge Server or Dell Precision Workstation

- Available in 40GB, 80GB, and 120GB options
- Compact size for portability
- Low cost alternative to tape backup

Dell/EMC
AX150 and AX150i

Dell/EMC CX300

**Simple networked storage consolidation**

- Drive Bays: Up to 12 drives
- Storage Capacity: Up to 6TB with SATA drives
- Bandwidth: 300 MB/s or 30,000 cached IOs per second

Entry Level 2GB SAN Array

- Ideal for light-moderate transaction processing, large block data transfers, and workgroup applications
- 3U disk enclosure holds up to 15 drives
- Supports up to 64 Servers and 60 Drives
- Scales to 27TB of storage capacity

Dell Inspiron

Home essentials



Inspiron 1520		Inspiron 1521	
All-Around Performance <ul style="list-style-type: none"> • Perfect balance of always-connected mobility, screen-size and power. Available in 8 colors. • Intel® Core™ Duo 2 Processor T7500 • Genuine Windows Vista™operating systems • 15.4" UltraSharp™ Wide Screen SXGA+ (1680x1050) display with TrueLife™ • Weight from 2.89kg 		Balanced Versatility & Power <ul style="list-style-type: none"> • Get Dell's always connected wireless package available in 8 colors. • AMD® Turion™ 64 x2 Dual Core Processor TL-64 • Genuine Windows Vista™operating systems • 15.4" UltraSharp™ Wide Screen SXGA+ (1680x1050) display with TrueLife™ • Weight from 2.89kg 	
Inspiron 1720		Inspiron 1721	
Serious fun <ul style="list-style-type: none"> • Portable multimedia and gaming with the power of a desktop replacement. Available in 8 colors. • Intel® Core™ Duo 2 Processor T7700 (2.4GHz/800MHz FSB/4MB Cache) • Genuine Windows Vista™operating systems • 17" UltraSharp™ Wide Screen UXGA (1920x1200) display with TrueLife™ • Weight from 3.45kg 		Entertainment Powerhouse <ul style="list-style-type: none"> • Portable multimedia with the power of a desktop replacement. Available in 8 colors. • AMD® Turion™ 64 x2 Dual Core Processor TL-66 (2.3GHz/1600MHz FSB/1MB Cache) • Genuine Windows Vista™operating systems • 17" UltraSharp™ Wide Screen UXGA (1920x1200) display with TrueLife™ • Weight from 3.45kg 	

Dell Vostro

Latest notebook technology; outstanding value



Vostro 200 Mini Tower



E178FP



Expandable for Small Business

- Powerful and reliable, built for small businesses with simple or no networks.
- Up to Intel® Core™2 Duo Processor
- Genuine Windows Vista™ operating systems
- Up to 4GB Memory
- Optional discrete graphics card with up to 256MB dedicated memory

17-inch LCD Flat Panel Monitor

- Resolution : 1280x1024 pixels for clear, sharp images
- Viewing Angle : Wide viewing angle of 160° (vertical) and 160° (horizontal)
- Contrast Ratio & Brightness (typical) : High contrast ratio of 800:1 and up to 300cd/m² brightness for high-quality pictures
- Response Time (typical) : 5ms response time reduces smearing and ghosting

UltraSharp 1708FP



UltraSharp 1908FP



17-inch LCD Flat Panel

- Resolution : 1280x1024 pixels resolution for sharp and brilliant images of text and graphics
- Response Time (typical) : 5ms response time enables crisp and clear images
- Contrast Ratio : Contrast ratio of 800:1 delivers high colour accuracy and uniformity
- Connectivity : Analog and digital (DVI-D) connectivity with HDCP support
- Ports : 4 x USB 2.0 high-speed ports for connecting peripheral devices

19-inch LCD Flat Panel

- Resolution : 1280x1024 pixels resolution for sharp and brilliant images of text and graphics
- Response Time (typical) : 5ms response time enables crisp and clear images
- Contrast Ratio : Contrast ratio of 800:1 delivers high colour accuracy and uniformity
- Connectivity : Analog and digital (DVI-D) connectivity with HDCP support
- Ports : 4 x USB 2.0 high-speed ports for connecting peripheral devices

Dell Inspiron

Cutting-edge technology at an affordable price



Dell Inspiron

Inspiron 530



Inspiron 531



Expandable & Powerful

- Custom features and contemporary design for multimedia performance
- Intel Celeron®, Pentium dual-core, and Core™ 2 duo processors
- Genuine Windows Vista™
- 10 USB 2.0 ports (4 front/4 back/2 interior)
- Up to 4GB dual channel shared DDR2 667 and 800 MHz SDRAM

Expandable Performance

- Custom features and contemporary design for multimedia enjoyment
- AMD Sempron™, Athlon™ 64, and Athlon™ 64 X2 Dual-Core processors
- Genuine Windows Vista™
- 10 USB 2.0 ports (4 front/4 back/2 interior)
- Up to 4GB dual channel shared DDR2 667 and 800 MHz SDRAM

SE198WFP



E207WFP



19-inch Widescreen LCD Flat

- Monitor Size and Type : 19" (48.3cm) 16:10 Widescreen LCD Flat Panel Monitor
- Resolution : 1440 x 900 (WXGA+)
- Response time : 5ms - crisp clear images for fast motion video such as gaming or video editing
- Brightness / Contrast Ratio : 300cd/m² / 1000:1
- Viewing Angle : 160° (vertical), 160° (horizontal)
- Dimensions (WxDxH) and weight : 446.7mm x 147.7mm x 336.2mm, 3.7kg
- Features : 100mm VESA® Mounting, Anti-glare with hard coating 3H
- Port(s) Total (Free) / Connector Type : Analog (15-pin D-Sub), DVI-D (HDCP) and Security Port Slot
- Dot Pitch : 0.285mm (Pixel Pitch)

20-inch Widescreen Flat Panel

- Monitor Size and Type : 20.1 inch Widescreen Flat Panel Monitor
- Resolution : 1680 x 1050 Pixels
- Response time / Brightness / Contrast Ratio : 5ms / 300 cd/m² / 800:1
- Dimensions (WxDxH) : With Stand: 471mm x 146mm x 381mm
- Weight : 4.8 Kg
- Features : 100mm VESA® Mounting, Antiglare with Hard-coating 3H
- Port(s) Total (Free) / Connector Type : Analog (15-pin D-Sub) / Digital (DVI-D) with HDCP, Security Port Slot
- Dot Pitch : 0.258 mm (Pixel Pitch)

Dell UltraSharp™ Monitors

Broaden your Horizon

UltraSharp™ 2007WFP



UltraSharp™ 2707WFP



20.1" Widescreen LCD Flat Panel Monitor

- Monitor size and type : 20.1" Flat Panel Display / Active Matrix TFT - Desktop
- Resolution : 1680 x 1050 Pixels
- Response time / Brightness / Contrast Ratio : 16ms / 300 cd/m² / 800:1
- Dimensions (WxDxH) : With Stand: 472.7mm x 177.7mm x 332mm to 513mm
- Weight : 6.5 Kg
- Features : 100mm VESA® Mounting, Antiglare with Hard-coating 3H, Includes Height Adjustable Stand
- Port(s) Total (Free) / Connector Type : 15-pin D-Sub / DVI-D / S-Video / Composite Connectors
- Dot Pitch : 0.258 mm (Pixel Pitch)

27" widescreen LCD Flat Panel Monitor

- Monitor Size and Type : 27-inch Widescreen LCD Flat Panel Monitor
- Resolution : 1920 x 1200 Pixels
- Response time / Brightness / Contrast Ratio : 6ms / 450cd/m² / 1000:1
- Dimensions (WxDxH) : With Stand: 634mm x 243mm x 442mm
- Weight : 12.5kg
- Features : 100mm VESA® Mounting, Antiglare with Hard-coating 3H
- Port(s) Total (Free) / Connector Type : Analog (15-pin D-Sub) / Digital (DVI-D) with HDCP, S-Video, Composite, Component, 9-in-2 Media Card Reader, 4 x USB 2.0 Ports, Security Port Slot
- Dot Pitch : 0.303mm (Pixel Pitch)

UltraSharp™ 3007WFP








30-inch Widescreen LCD Flat Panel Monitor

- Monitor Size and Type : 30-inch Widescreen LCD Flat Panel Monitor
- Resolution : 2560 x 1600 Pixels
- Response time / Brightness / Contrast Ratio : 8ms / 300cd/m² / 1000:1
- Dimensions (WxDxH) : With Stand: 690mm x 200mm x 470mm (compressed)
- Weight : 11.38 kg
- Features : 100mm VESA® Mounting, Antiglare with Hard-coating 3H
- Port(s) Total (Free) / Connector Type : (Digital) Dual Link (DVI-D) with HDCP, 9-in-2 Media Card Reader, 4 x USB 2.0 Ports, Security Port Slot
- Dot Pitch : 0.250mm (Pixel Pitch)

Dell Projectors

High performance features and connectivity

Projectors 1201MP		Projectors 2400MP	 	
Entry Level <ul style="list-style-type: none">• 2000 ANSI Lumens• 800 x 600 SVGA• Contrast Ratio 2100:1• Dimensions: 251x213x101mm• Weight 2.24kg• comes with all the items: Carrying bag, remote control, power cord, VGA cable (D-sub to D-sub)		Balanced Performance <ul style="list-style-type: none">• 3000 ANSI Lumens• 1024 x 768 (XGA)• Contrast Ratio 2100:1• Dimensions: 274x212x101mm• Weight 2.5kg• comes with all the items: Carrying bag, remote control, power cord, VGA cable (D-sub to D-sub), S-Video cable, USB cable, composite Video cable, D-sub to YPbPr cable, RCA to audio cable, mini-pin to mini-pin cable		
Projectors 1800MP		Projectors 5100MP		
XGA Performance at extraordinary value for small/medium size meeting room/classroom <ul style="list-style-type: none">• Brilliant 2,100 ANSI Lumens(Max)• Native XGA (1024 x 768), with auto synchronization up to UXGA (1600 x 1200)• Super high 2000:1 contrast (Full On/Full Off)• Weight 2.1 Kg• comes with all the items: Remote control for page up/down, soft carryin case, VGA and power cord cable		Ultimate Performance and Versatility <ul style="list-style-type: none">• Brilliant 3300 ANSI Lumens (Max)• Native SXGA+ (1400 x 1050) resolution, with auto synchronization up to UXGA (1600 x 1200)• Super high 2500:1 contrast (Full On/Full Off)• Weighs just 3.72Kg and measures 330mm x 115mm x 261mm in size		

Dell Projectors

High performance features and connectivity

Projectors 3400MP



Ultra Portable, Light, and Bright

- Brilliant 1,500 ANSI Lumens(Max)
- Native XGA (1024 x 768), with auto synchronization up to UXGA (1600 x 1200)
- Super high 2100:1 contrast (Full On/Full Off)
- Lightweight compact design at only 1.09 Kg
- comes with all the items: Carrying bag, remote control, power cord, S-Video cable, M1 to D-Sub/USB cable, composite video cable, mini-pin to mini-pin cable, RCA to audio cable

All Projectors	Brightness	Native Resolution	Contrast Ratio	Weight
12001MP	2000 ANSI	800x600	2100:1	2.24kg
1800MP	2100 ANSI	1024x768	2000:1	2.1kg
2400MP	3000 ANSI	1024x768	2100:1	2.5kg
3400MP	1500 ANSI	1024x768	2100:1	1.09kg
5100MP	3300 ANSI	1400x1050	2500:1	3.72kg

Amazing Value

Outstanding Picture Quality

Ultra-portable

Simple to Use



Multifunction Laser Printer 1125 Perfect for your small office At a Glance

- 4-in-1 Versatility: Print, copy, scan and standalone fax functions
- Professional: Look sharp with business-quality output at 600 x 600 dpi
- Compact Design: Stylish and small
- Productivity: Fast printing and copying speeds of up to 21 ppm (actual print speeds will vary with use).

The Dell 1125 does it all with professional speed and efficiency.

- Scanning: 24-bit color with 30-page ADF
- Flatbed scanning with 600 dpi x 600 dpi optical resolution for optimal clarity image and color
- Fax: Transmission speed up to 33.6 Kbps

Fingertip convenience and control

With its compact footprint and intuitive control panel, the Dell 1125 is always ready to perform for you with ease.

- Compact design fits almost any desktop
- Easy-to-use interface




Dell Laser Printers

Printer solutions for all jobs

Laser 1110		Laser 1720/DN	
<p>Produce crisp and sharp monochrome documents with the Dell Laser Printer 1110- perfect for the home or small office</p> <ul style="list-style-type: none">• Mono print speed 16 ppm• Resolution 600 x 600 dpi• 2MB• Monthly duty cycle - 8000 pages• 150 sheet input tray• USB 2.0		<p>The easy to use Dell Laser Printer 1720 is ideal for homes and small offices needing fast, durable and efficient monochrome printing. Its compact, space saving design supports high-volume monochrome printing and offers a low cost-per-page. The networked Dell Laser Printer 1720dn combines the heavy-duty printing and low running costs of the 1720 with built-in networking and duplex printing as standard.</p> <ul style="list-style-type: none">• Mono print speed 28 A4 ppm• Resolution 2400 dpi IQ (1200x1200dpi true)• Monthly duty cycle: 25000 ppm• 250 sheet input tray (upgradable to 800 total)• 1720 - 16MB - 144MB, USB 2.0 & Parallel• 1720dn - 32MB - 160MB, USB 2.0 & Parallel & Ethernet, PCL 6 & PostScript 3	
Laser 1815dn		Laser M5210n	
<p>Fast, durable, and versatile, 1815dn is an excellent solution for a small workgroup or single user</p> <ul style="list-style-type: none">• Network/PC printing, faxing, scanning, standalone fax and copier• Mono print speed 25 ppm• Resolution 600 x 600 dpi (1200 IQ)• 96MB - 192MB• Monthly duty cycle - 25,000 pages• Duplex Standard• 300 sheet input tray (upgradeable to 550 total)• USB 2.0 & 10/100 Ethernet & GDI, PCL6, PS3		<p>Designed specifically for the monochrome printing needs of medium and large workgroups, the Dell Workgroup Laser Printer 5210n combines fast, crisp output quality with a low total cost of printing.</p> <ul style="list-style-type: none">• Mono print speed 38 ppm• Resolution 1200 x 1200 dpi• 64MB - 576MB• Monthly duty cycle - 200,000 pages• 600 sheet input tray (upgradeable to 2,600 total)• USB 2.0 & Parallel & 10/100 Ethernet std	





Dell Laser Printers

Printer solutions for all jobs

AIO Laser 3115cn		Laser 1320c/ cn	
	<p>Fast, high-quality printing, copying, scanning and mono fax in one economical space saving device.</p> <ul style="list-style-type: none"> • Quality colour printing, scanning, copying, and mono faxing with the ability to connect to a network or an individual PC • Print speed 30, 17 ppm (monochrome/color) • Resolution 600 x 600 dpi (2400 IQ) • 256 MB - 1280 MB • Monthly duty cycle - 60,000 pages • 400 sheet input tray (upgradeable to 950 total) • Optional Duplex • USB 2.0 & Parallel & 10/100 Ethernet 	<p>Whether you're at home or in the office the 1320c will enable you to print crisp, laser-sharp professional-quality colour documents, for office, home or school, quickly and easily. With exceptional price performance and low running costs per printed page, the 1320c is as reliable as a mono laser printer and easily adaptable to your growing business.</p> <ul style="list-style-type: none"> • Print speed: 16 A4 ppm mono, 12 A4 ppm colour • Resolution 600 x 600 dpi • Processor 333MHz • 64MB • Monthly duty cycle - 35,000 pages • 250 sheet covered drawer plus single-sheet front feeder • USB 2.0 & optional 10/100 Ethernet 	
Colour Laser 3110cn		Colour Laser 5110cn	
	<p>Designed for departmental or workgroup use, with networking as standard, this mid-range colour laser printer offers crisp high-speed printed output in colour or monochrome.</p> <ul style="list-style-type: none"> • Print speed 30, 17 ppm (monochrome/color) • Resolution 600 x 600 dpi (2400 IQ) • Processor 400MHz • 128 MB - 1152 MB • Monthly duty cycle - 60,000 pages • 250 sheet input tray (upgradeable to 550 total) • Optional Duplex • USB 2.0 & Parallel & 10/100 Ethernet & PCL6, PS3 	<p>Fast, high-quality colour laser printer, offering high-speed colour and monochrome A4 printing, networking and automatic duplex (print both sides) as standard.</p> <ul style="list-style-type: none"> • Print speed 40, 35 ppm (monochrome/color) • Resolution 600 x 600 dpi • Processor 400MHz • 128 MB - 1152 MB • Monthly duty cycle - 95,000 pages • 650 sheet input tray (upgradeable to 2150 total) • Duplex standard • USB 2.0 & Parallel & 10/100 Ethernet & PCL6, PS3 	

Dell Inkjet Printers

Printer solutions for all jobs

<div>Inkjet 810</div>	<div>  </div>	<div>AIO Inkjet 926</div>	<div>  </div>	
	<div> <p>Enjoy great value and performance in a convenient all-in-one copier, scanner and printer</p> <ul style="list-style-type: none"> • Print, copy, scan and PC fax • Print speed: 13 ppm mono, 13 ppm colour • Resolution 4800 x 1200 dpi • A4 borderless photo printing • 100 sheet input tray • USB 2.0 </div>		<div> <p>Printing is sharp and professional, delivering results you can be proud of.</p> <ul style="list-style-type: none"> • Print, copy, scan and PC fax • Print speed: 20 ppm mono, 15 ppm colour • Resolution 4800 x 1200 dpi • A4 borderless photo printing • 100 sheet input tray • USB 2.0, Pictbridge port & memory card slots </div>	
<div>AIO Inkjet 946</div>	<div>  </div>	<div>AIO Inkjet 966</div>	<div>  </div>	
	<div> <p>For the small business or home office, the Dell All-in-One 946 is the ideal way to boost productivity, save on space and keep costs down</p> <ul style="list-style-type: none"> • Print, copy, scan and PC fax • Print speed: 25 ppm mono, 19 ppm colour • Resolution 4800 x 1200 dpi • A4 borderless photo printing • 100 sheet input tray • USB 2.0 • 50 page automatic document feeder • Onboard memory 32MB, LCD display </div>		<div> <p>The essential home/office printer for maximum productivity with optional networking and duplexing capability from Dell</p> <ul style="list-style-type: none"> • Print, copy, scan and PC fax • Print speed: 31 ppm mono, 23 ppm colour • Resolution 4800 x 1200 dpi • A4 borderless photo printing • 150 sheet input tray • USB 2.0, Pictbridge, memory card slots • 50 page automatic document feeder • Onboard memory 32MB, 2.4" LCD display </div>	



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